II. REMARKS

Claim 1 has again been amended simply for clarity. In reviewing the prior amendment, it was realized that the claim implied that there were required additional substituents besides any substituent that sterically hinders access of the Pt atom to a DNA strand. Therefore the word "further" has been deleted. The remainder of the language has been clarified.

No new matter has been added and entry of the amendment is respectfully requested.

III. SUMMARY

In the unlikely event that the transmittal letter is separated from this document and the Patent Office determines that an extension and/or other relief is required, applicant petitions for any required relief including extensions of time and authorizes the Assistant Commissioner to charge the cost of such petitions and/or other fees due in connection with the filing of this document to **Deposit Account No. 03-1952** referencing docket no. 391442004300. However, the Commissioner is not authorized to charge the cost of the issue fee to the Deposit Account.

Respectfully submitted,

Dated: Septe

September 25, 2001

By: Kate H. Murashige

Registration No. 29,959

Morrison & Foerster LLP 3811 Valley Centre Drive

Suite 500

San Diego, California 92130-2332

Telephone: (858) 720-5112 Facsimile: (858) 720-5125

Version with markings to show changes made

Please amend Claim 1 as follows:

1. (Twice Amended) A cis-platinum complex of the formula Ia or Ib

or a pharmaceutically acceptable salt thereof

wherein:

each A is independently an anion;

each B is independently halo, hydroxy, carboxylate, carbamate or a carbonate ester,

Z is a substituted 5- or 6-membered, heterocyclic moiety, wherein the substituted heterocyclic moiety [further] comprises [a] at least one substituent that sterically hinders access of the Pt atom to a DNA strand of a tumor cell by a measurable amount more than [an unsubstituted] said heterocyclic moiety [with the same structure] lacking said substituent when tested under the same conditions, and wherein Z is other than pyridine; and

X is NH₃ or mono- or dialkyl substituted NH₃.